

HEV Fleet Testing

Advanced Vehicle Testing Activities



2002 Toyota Prius

VIN #
JT2BK18U720044279



*Less dependence
on Foreign oil,
and eventual
transition to an
emissions-free,
petroleum-free
vehicle*

Fleet Performance

Description:

This vehicle was operated throughout the State of Arizona by Bank One of Arizona's courier pool. It was operated 24 hours a day, six days a week, transferring documents between branches and a central processing center located in Phoenix on city streets and urban freeways as well in intrastate courier routes, with typical high-speed round trips of 100 to 300 miles.

Major Operations & Maintenance Events:

None

Operating Cost:

Purchase Cost: \$23,884 (11/01)*
NADA Used Vehicle Price: \$15,250 (11/02)
Sale Price: \$15,000 (11/02)
Maintenance Cost: \$0.01/mile
Operating Cost: \$0.09/mile
Total Ownership Cost: \$0.41/mile

Operating Performance:

Total miles driven: 27,513
Cumulative MPG: 43.68

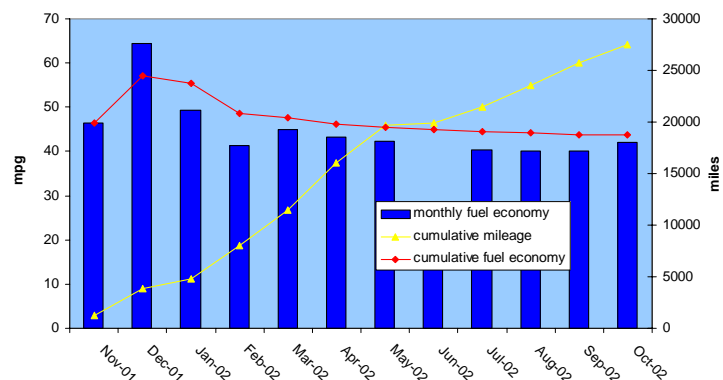
* Purchase includes dealer price with options plus taxes. It does not include title, license, registration, extended warranty or delivery fee costs.

Vehicle Specifications

Engine: 4-cylinder, 52 kW @ 4000 rpm
Electric Motor: 33 kW
Battery: Nickel Metal Hydride
Seatbelt Positions: Five
Payload: 865 lbs
Features: Regenerative Braking
CVT Transmission

See HEVAmerica Baseline Performance Fact Sheet for more information.

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U.S. Department of Energy
**Energy Efficiency
and Renewable Energy**